## Sirius－SRS

## Emergency Lighting／Emergency Light

A non－maintained LED emergency evacuation light suitable for ceiling mounting．Sirius comes in a compact， neat and simple design with integral emergency control gear and a long－life Lithium battery offering a 2 －hour discharge duration．SRS carries a D63 classification and is compliant to AS／NZS 2293 emergency lighting standards．

## Features

Ceiling mount
Round lens for general area lighting
LiFePO4 battery
2 hr emergency duration
Short circuit／over－voltage protection
Emergency classification C0／C90：D63
Quick－release tabs for easy assembly and installation
3－year warranty（inc．battery）

## Applications

Offices
Shopping centres，retail outlets
Healthcare facilities
Motels，hotels
Domestic environments

## Options

Auto－test version

## Standards



Manufactured to the following standards：
IEC／AS／NZS 60598.1
IEC／AS／NZS 60598．2．1
AS／NZS 2293.3
IEC／AS／NZS CISPR 15

## Mounting Methods



Ceiling

## Sirius - SRS

## Emergency Lighting / Emergency Light

## Specifications

| Model | SRS-2LID63 |
| :--- | :---: |
| Nominal Power (w) | 2.0 |
| Input Voltage | $200-240 \mathrm{VAC} 50 / 60 \mathrm{~Hz}$ |
| Charge Duration (hr) | 24 |
| Discharge Duration (hr) | 2 |
| Battery | LiFePO4 6.4 V 600 mAh |
| Luminous Flux (lm) | 318 |
| Colour Temp. (K) | 5000 |
| CRI | $>70$ |
| Test Mode | Manual |
| Classification (C0/C90) | D 63 |
| Protection Class | II |
| Operating Temp. ${ }^{\circ} \mathrm{C}$ ) | 0 to +45 |

(Add "AT" for auto-test model - SRS-2LID63AT. Lead time and minimum order quantity will apply)

## Lighting Data



## Dimensions



## Emergency Classification

| Mounting Height (m) |  |  | 2.1 | 2.4 | 2.7 | 3.0 | 3.3 | 3.6 | 4.0 | 4.5 | 5.0 | 6.0 | 7.0 | 8.0 | 9.0 | 10.0 | 15.0 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Classification |  | spacing between luminaires (m) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Plane C0 | D63 | L | 11.5 | 13.2 | 14.8 | 16.5 | 18.1 | 19.8 | 22.0 | 24.5 | 25.2 | 26.4 | 27.3 | 28.0 | 28.5 | 28.8 | 27.9 |
| Classification |  | spacing between luminaire \& wall (m) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Plane C0 | D63 | W | 5.75 | 6.6 | 7.4 | 8.25 | 9.05 | 9.9 | 11.0 | 12.25 | 12.6 | 13.2 | 13.65 | 14.0 | 14.25 | 14.4 | 13.95 |
| Based on AS/NZS2293.1-2018 (minimum 0.2 lux) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

